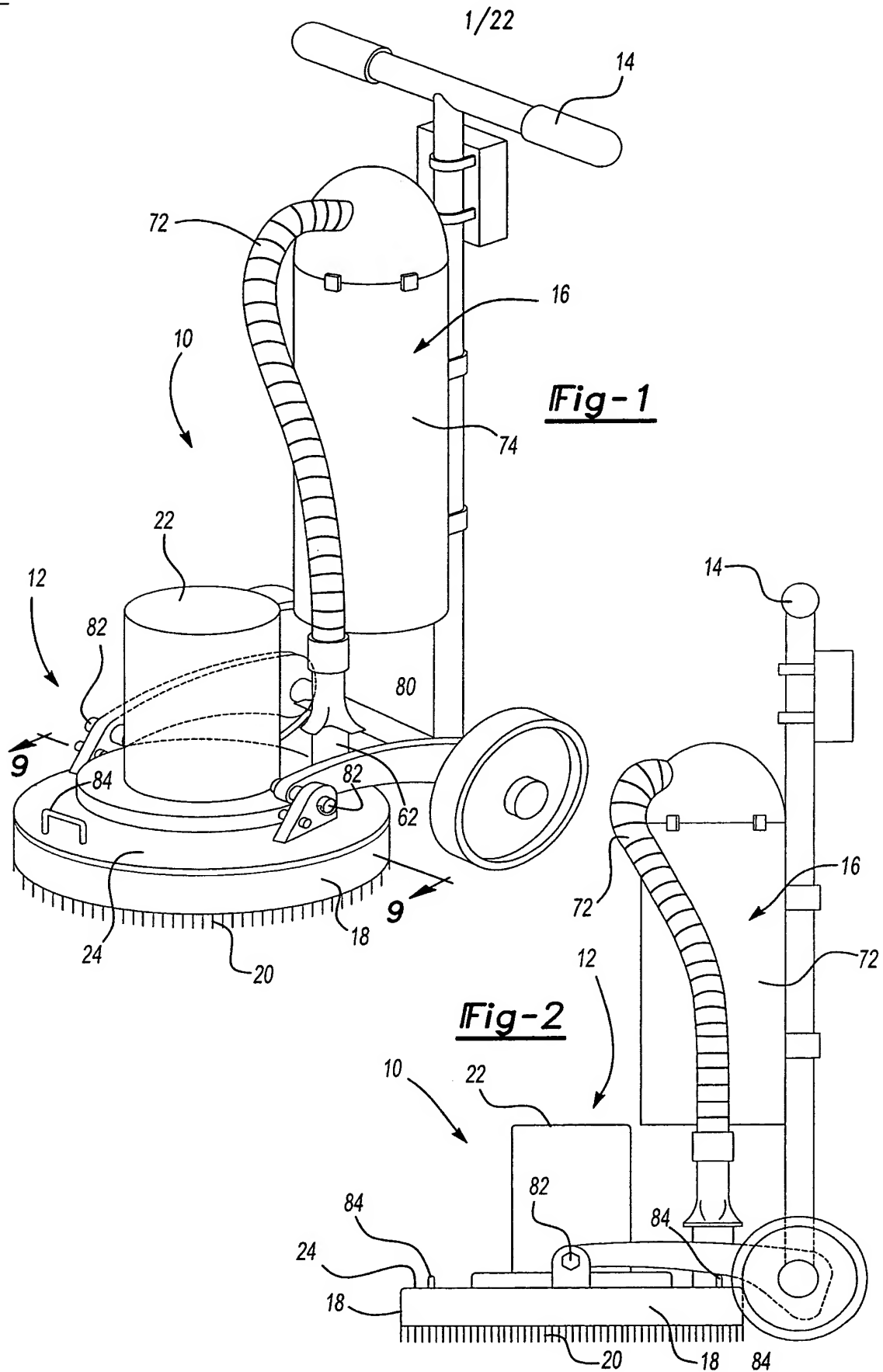
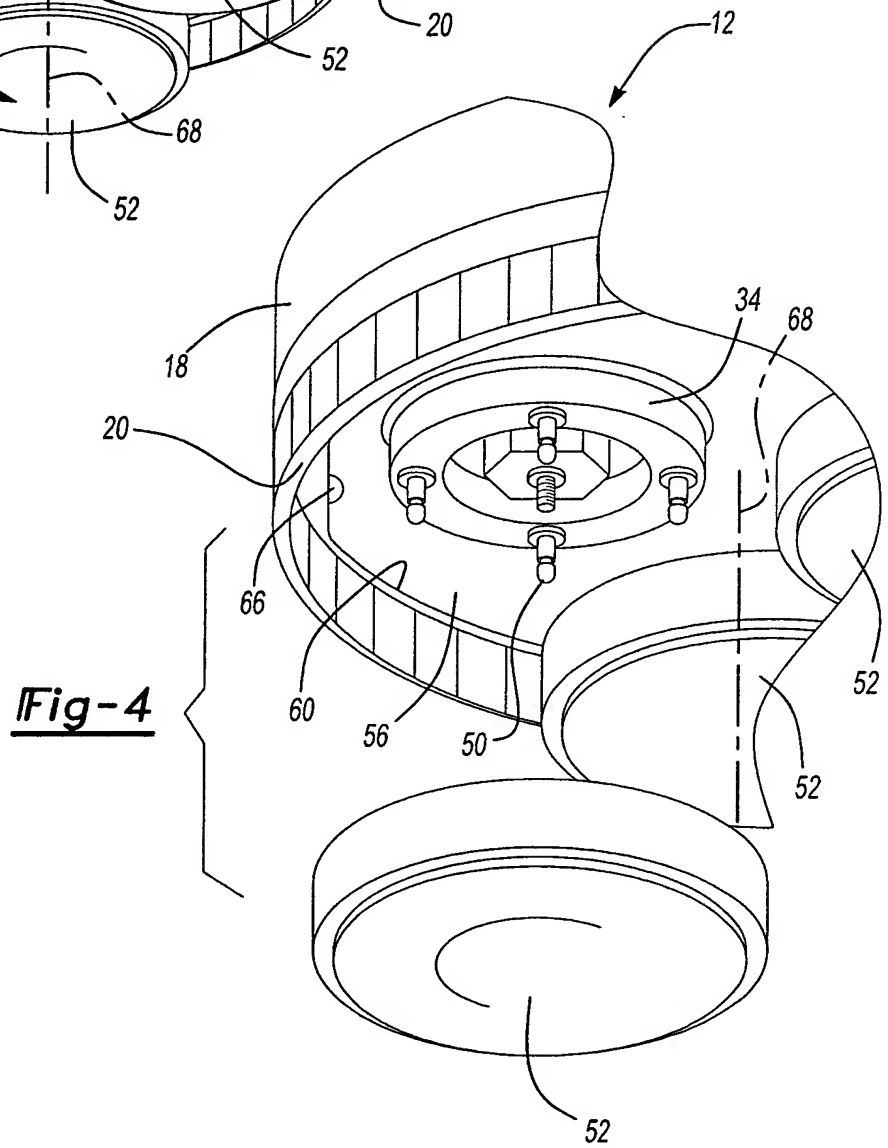
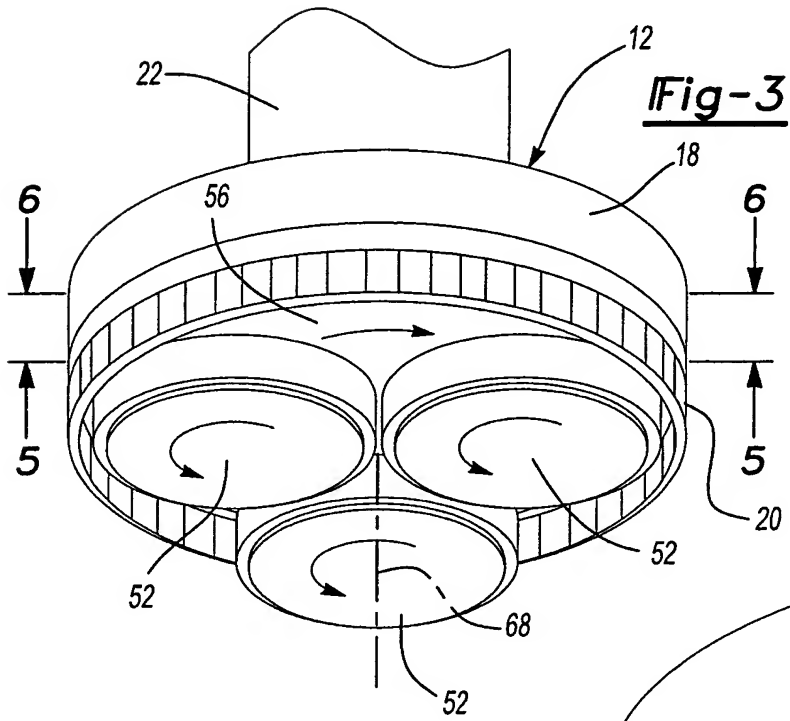


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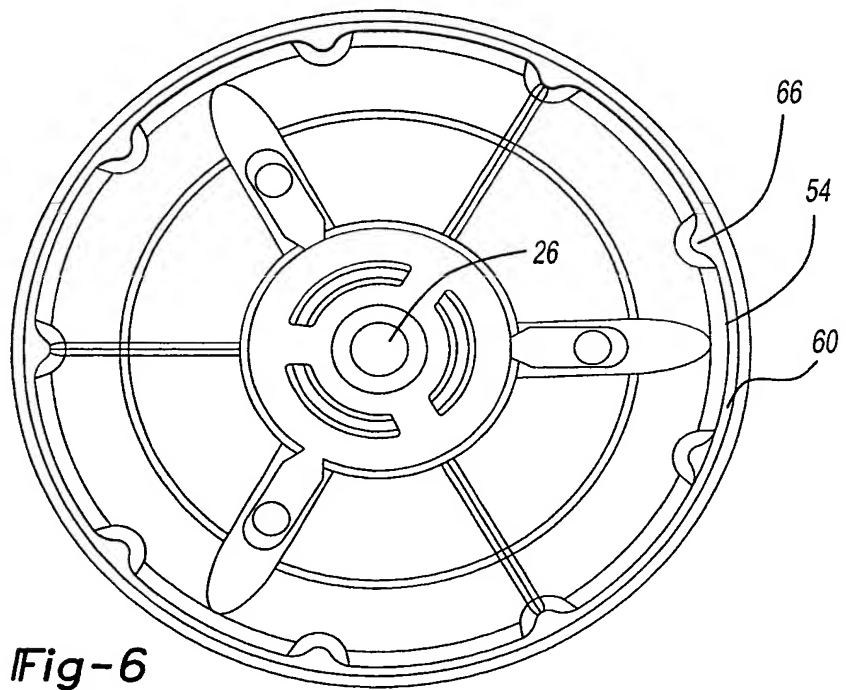
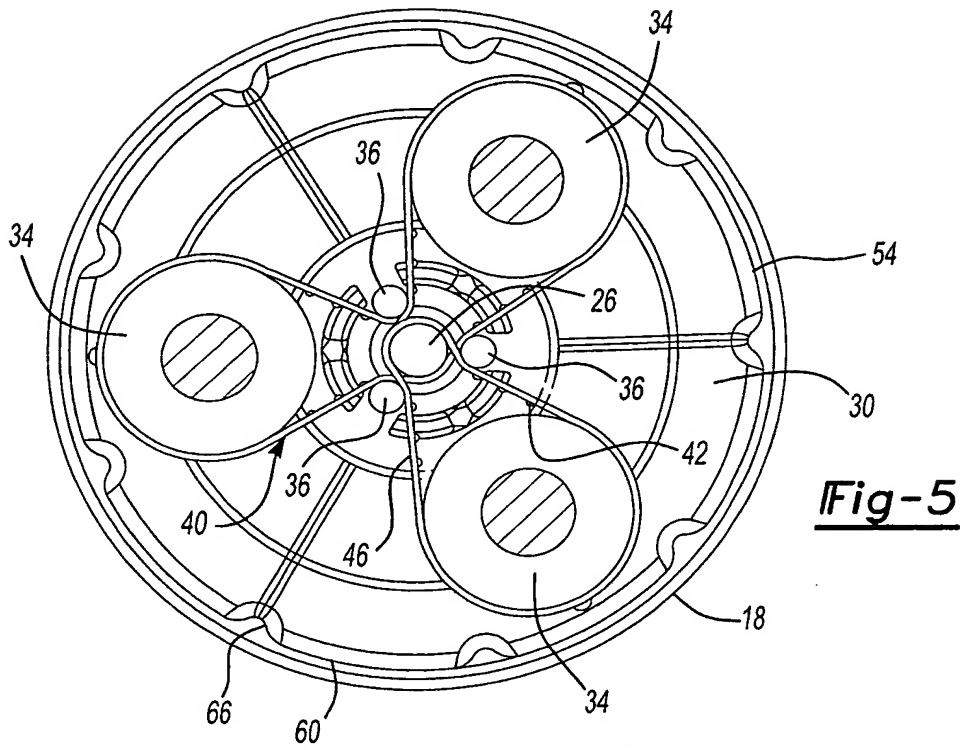


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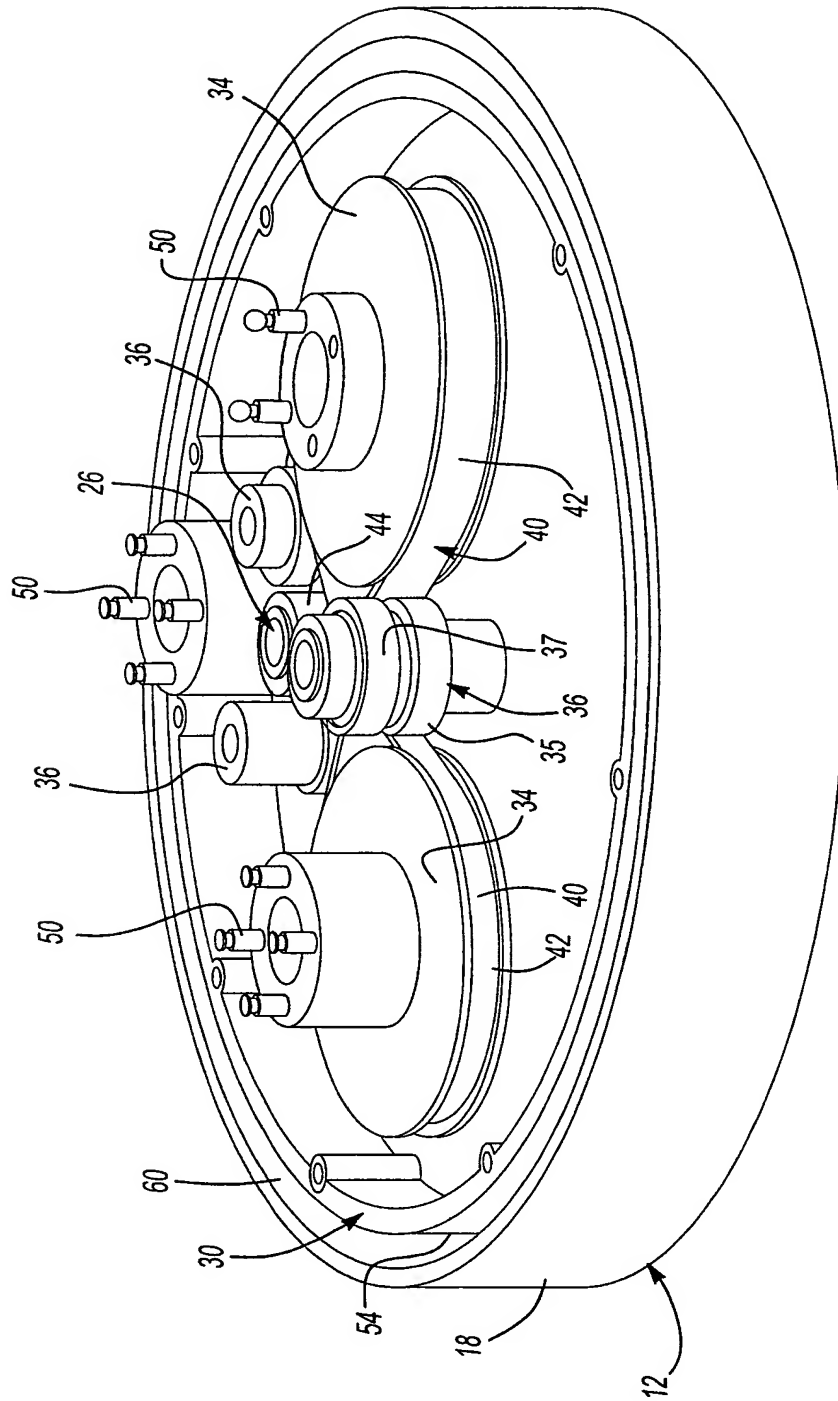


Fig-7

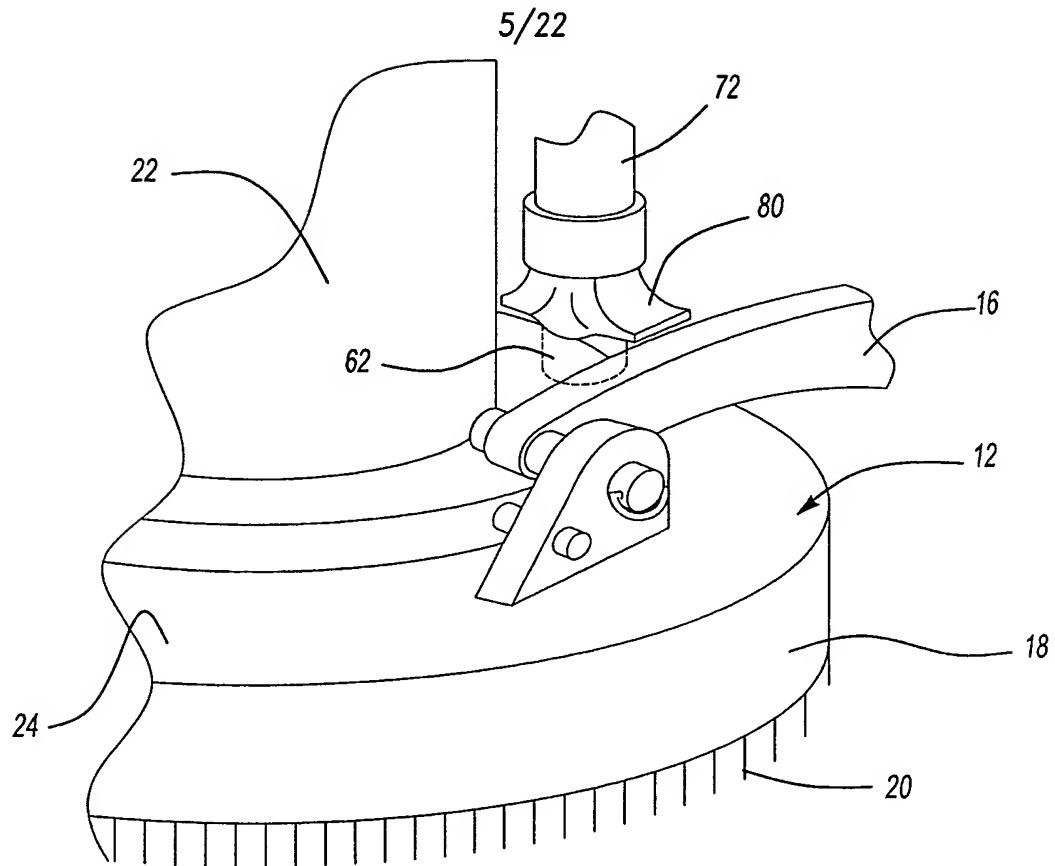


Fig-8

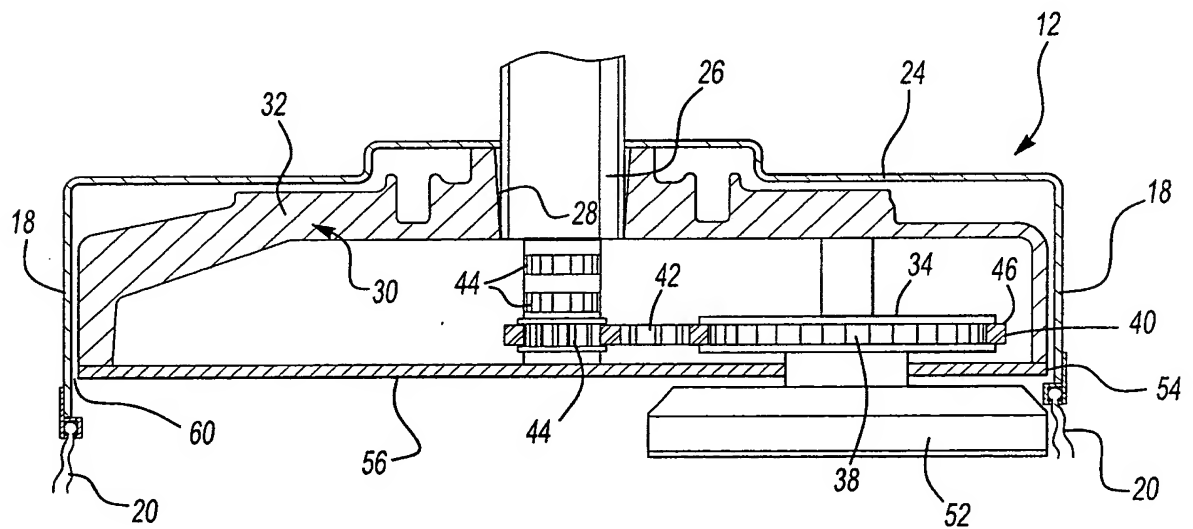


Fig-9

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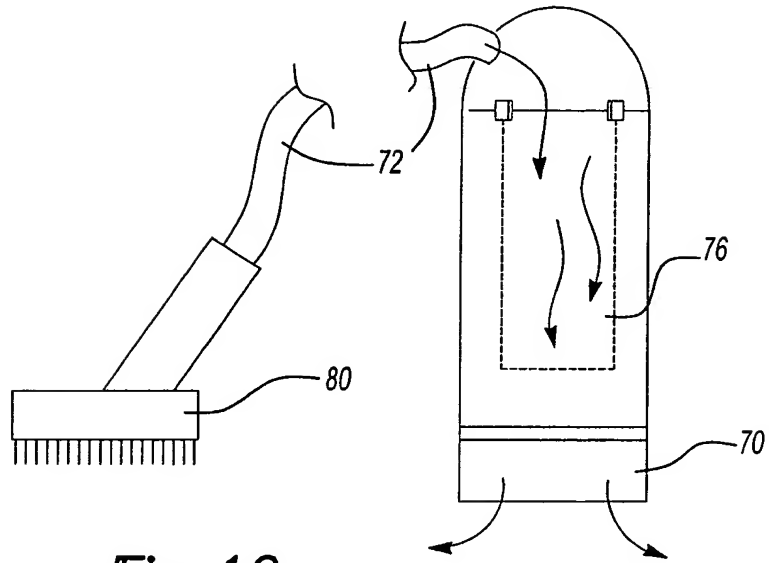


Fig-10

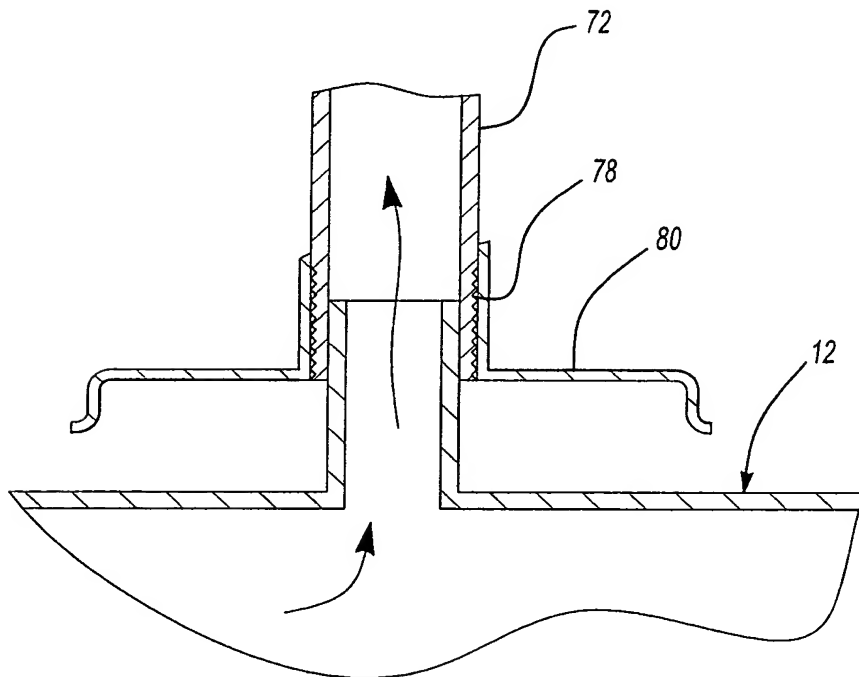


Fig-11

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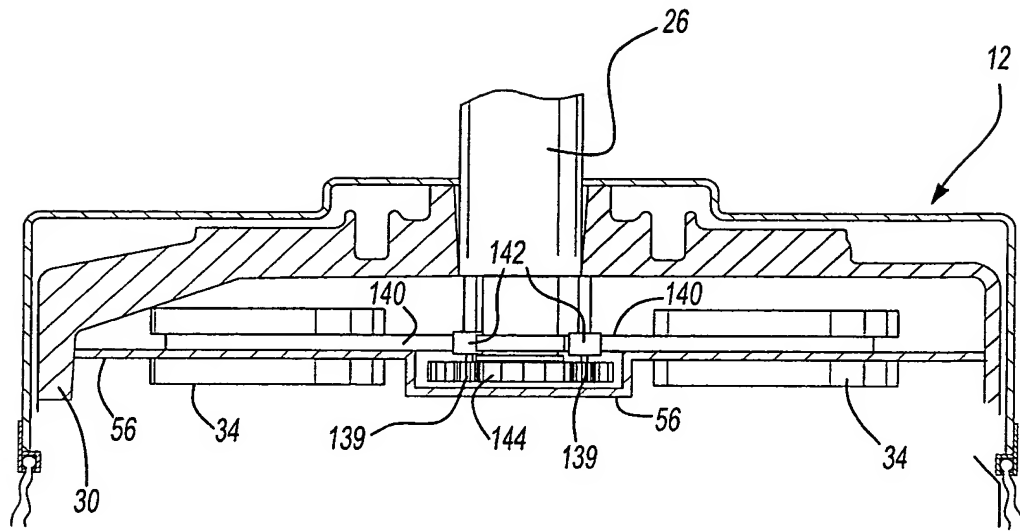


Fig-12

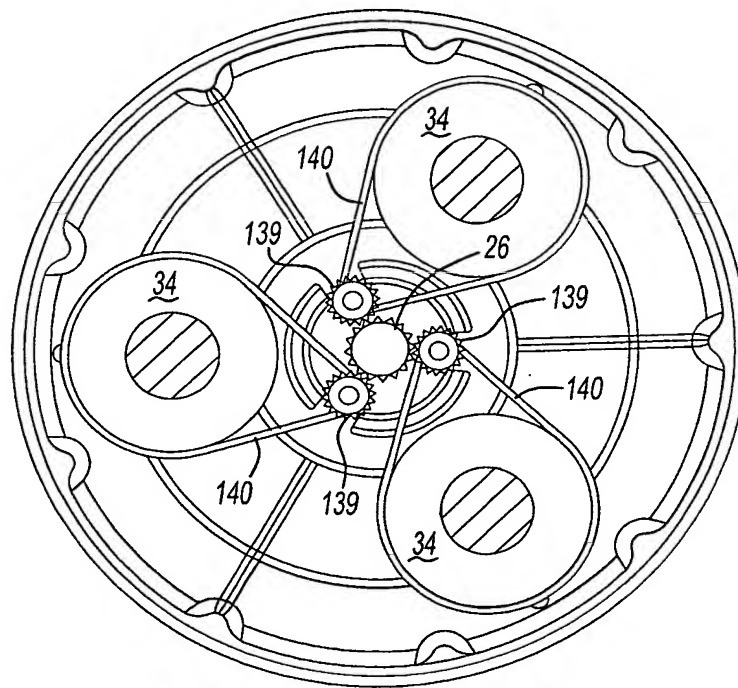


Fig-13

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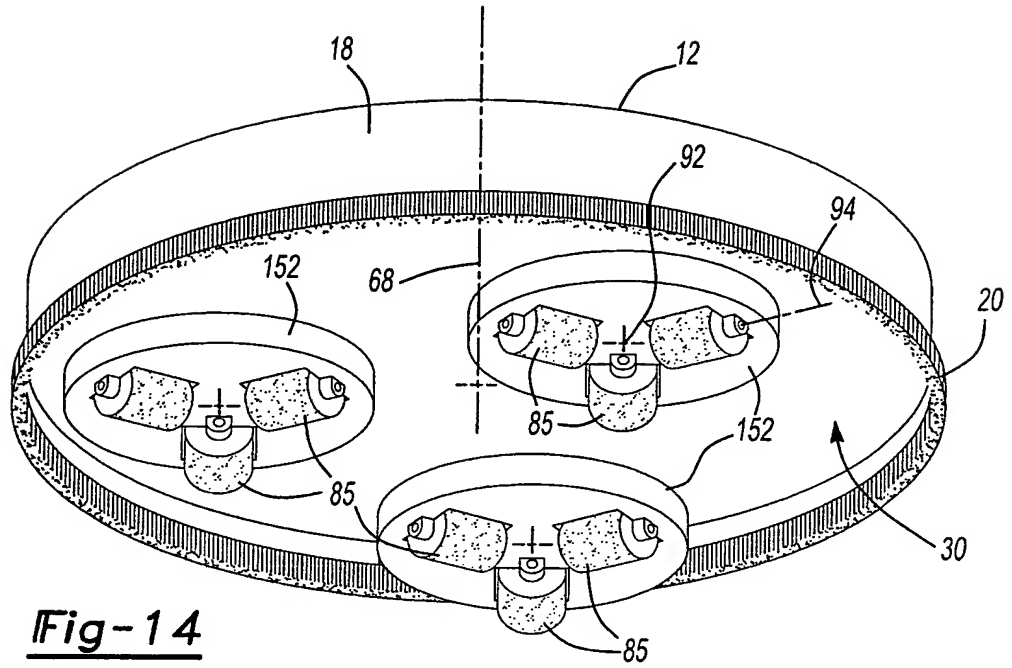


Fig-14

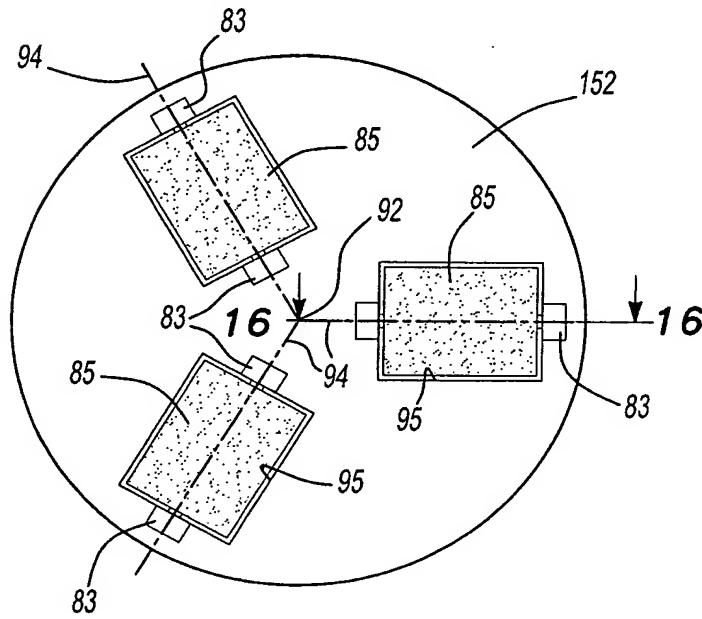


Fig-15

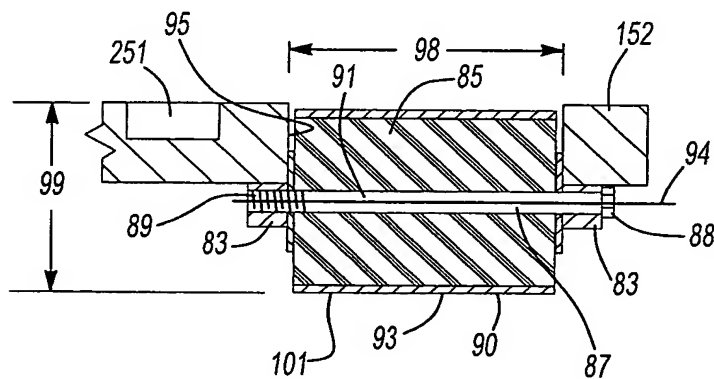


Fig-16

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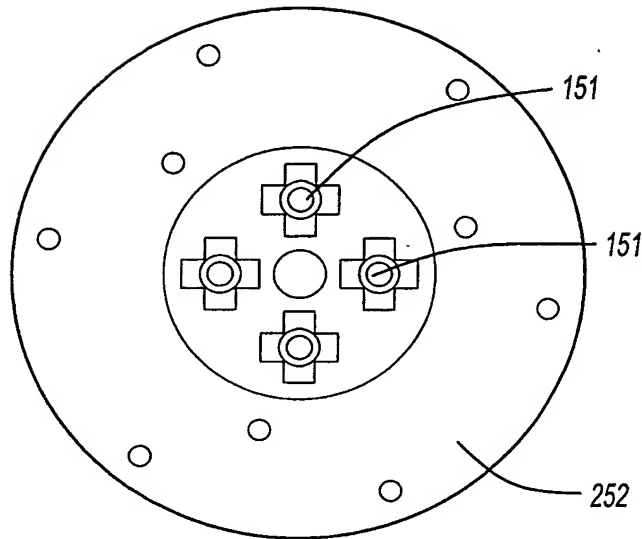


Fig-17

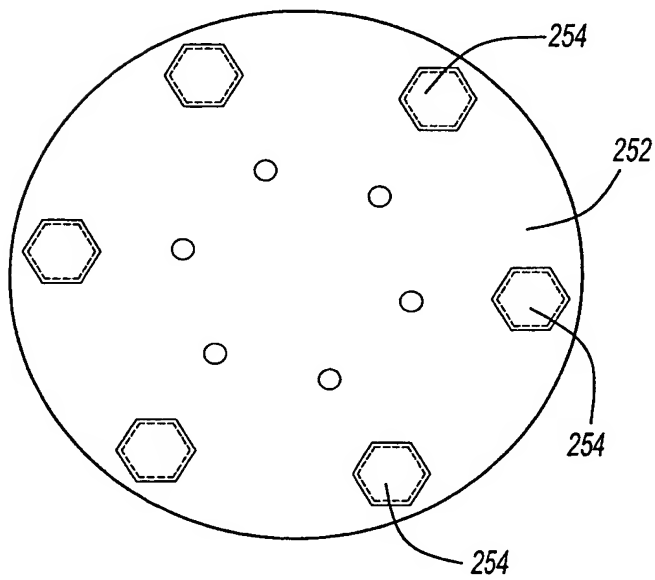


Fig-18

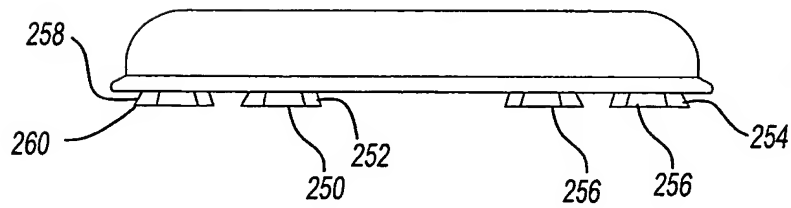


Fig-19

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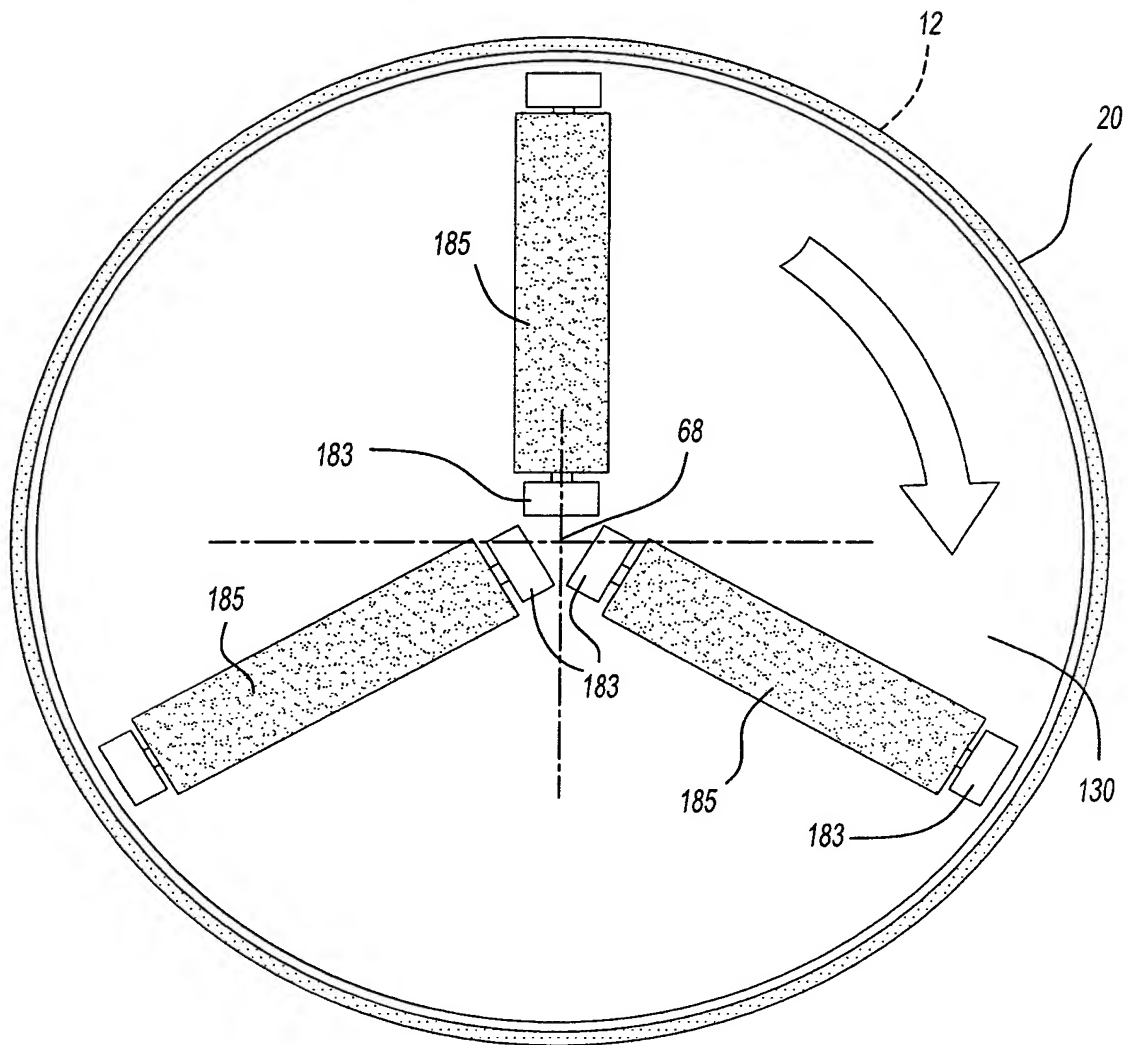
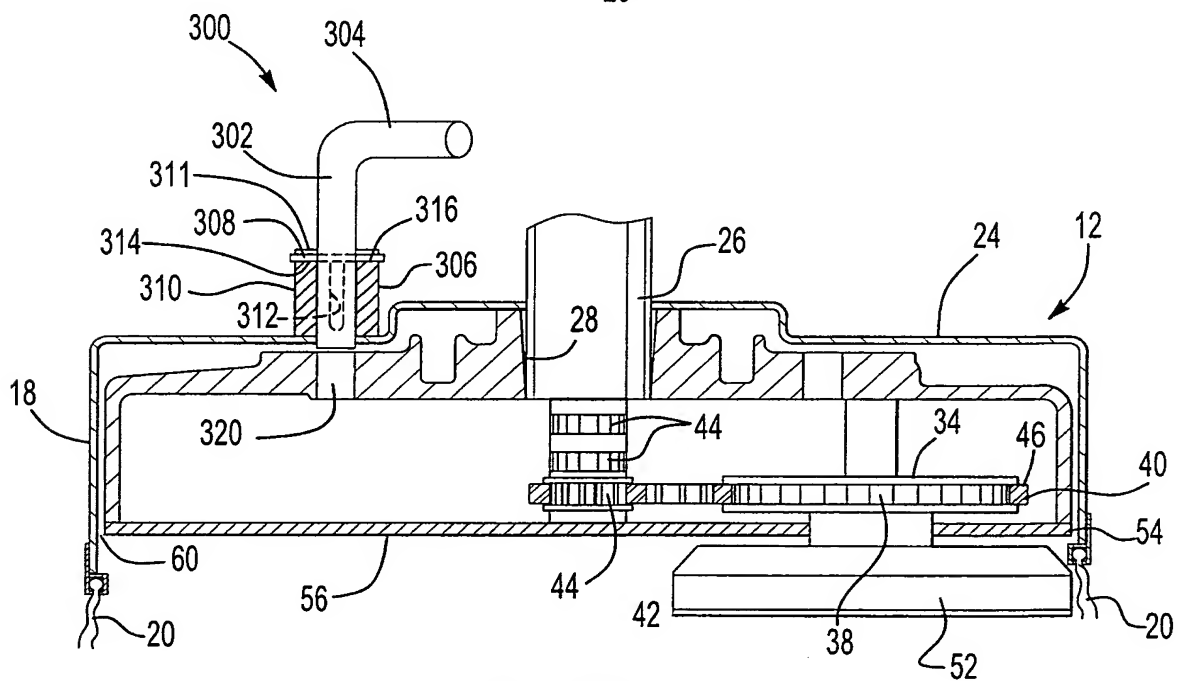
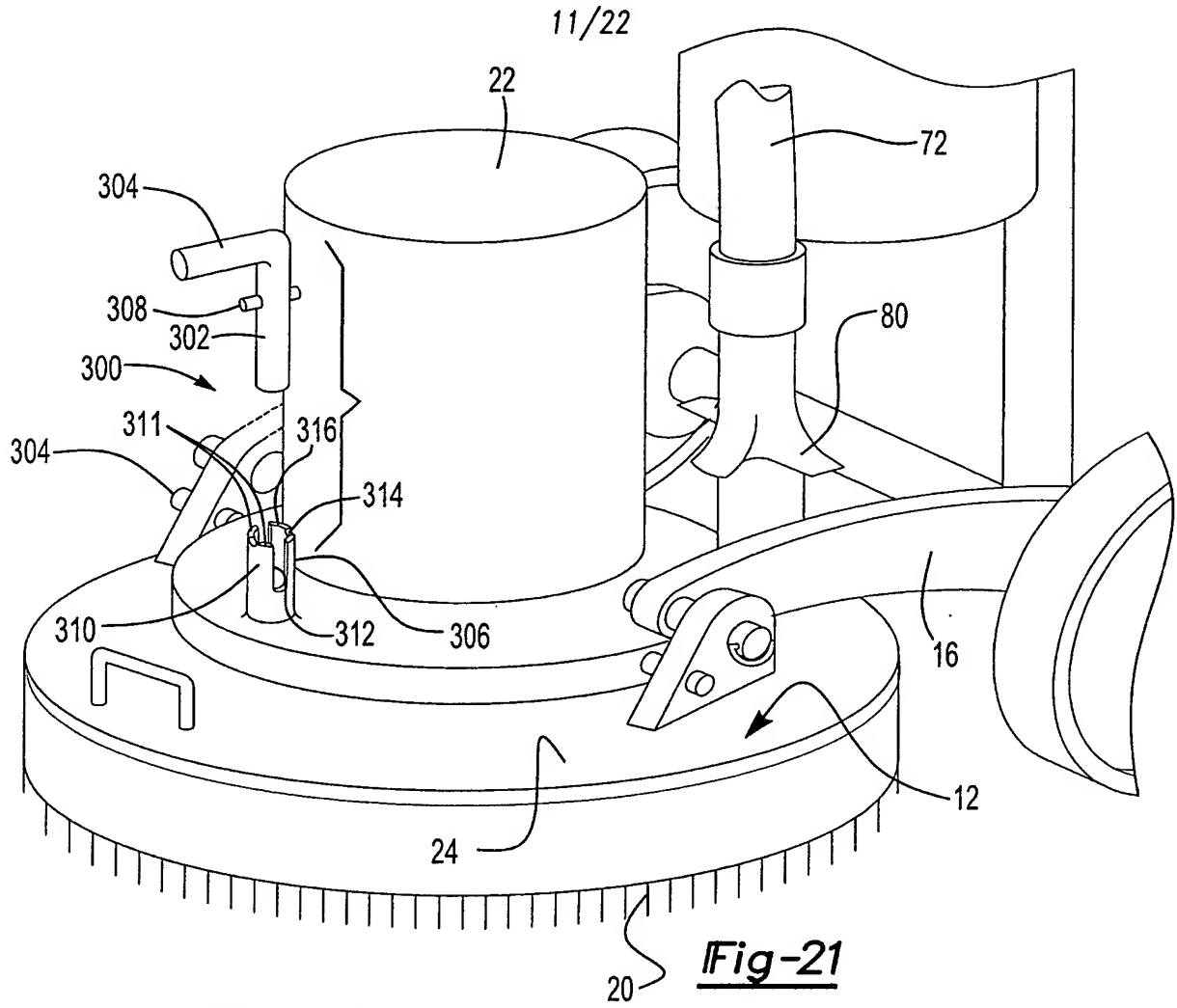


Fig-20



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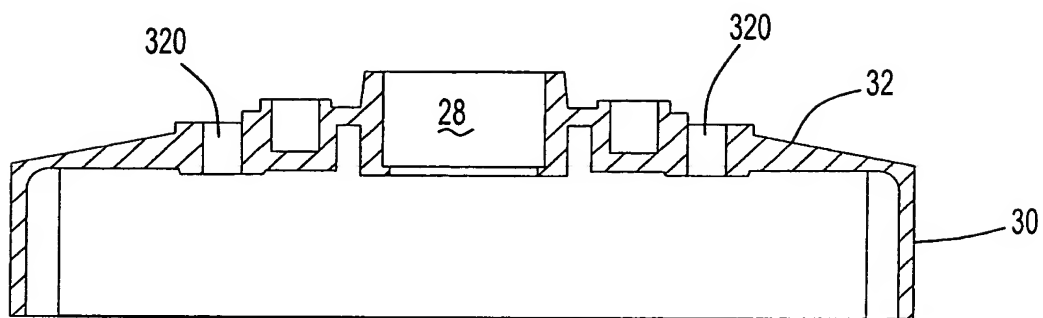


Fig-23

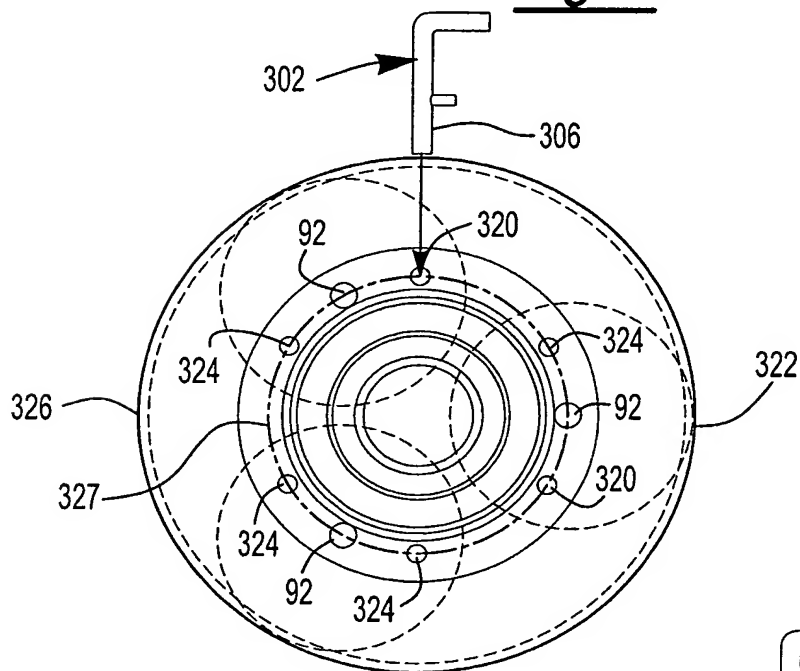
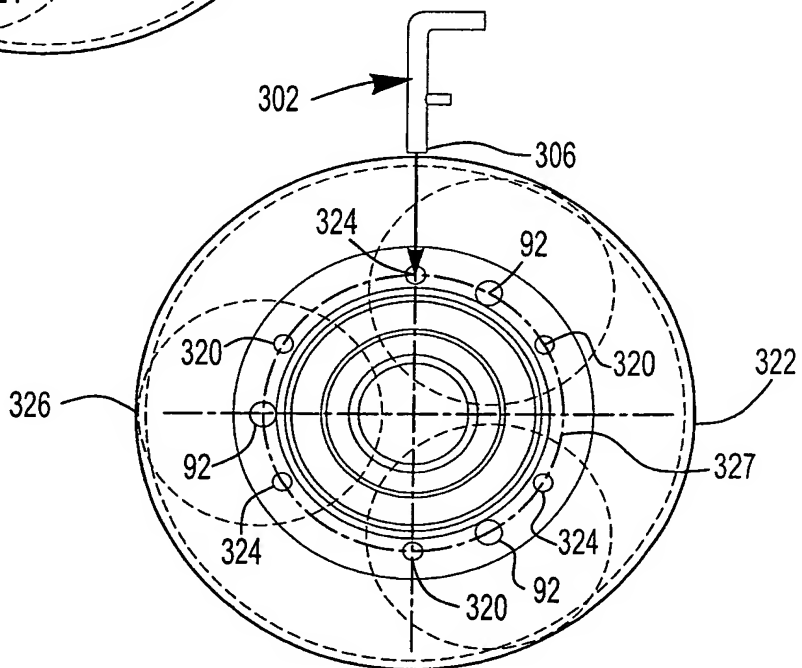


Fig-24

Fig-25



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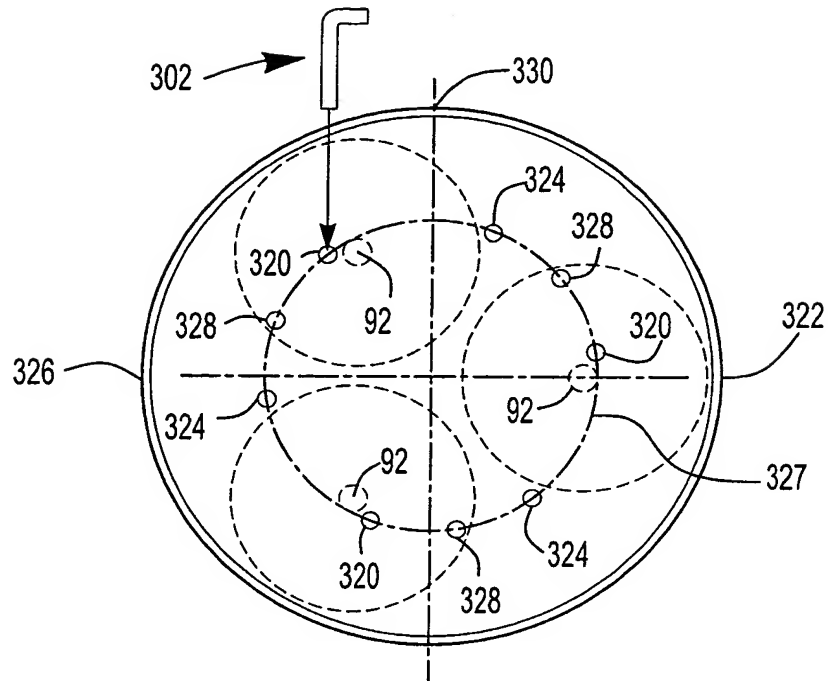


Fig-26

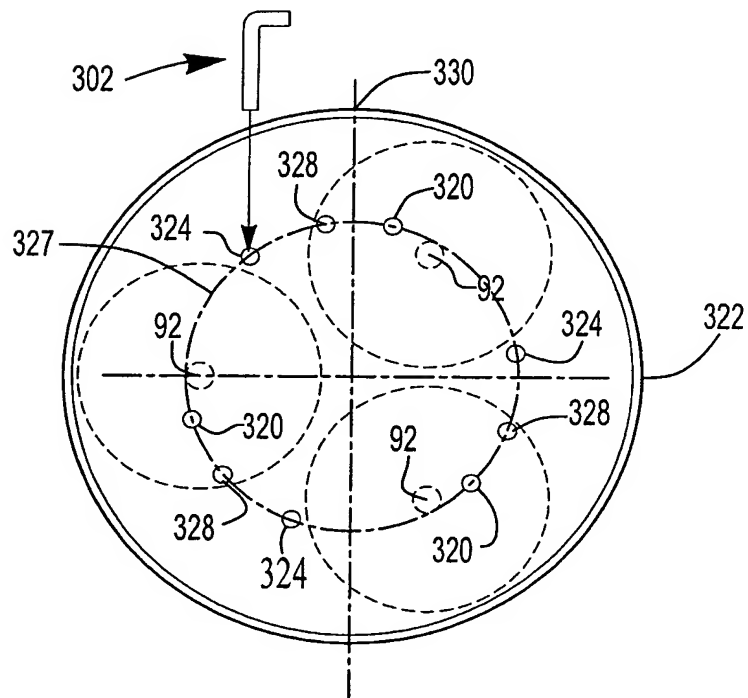


Fig-27

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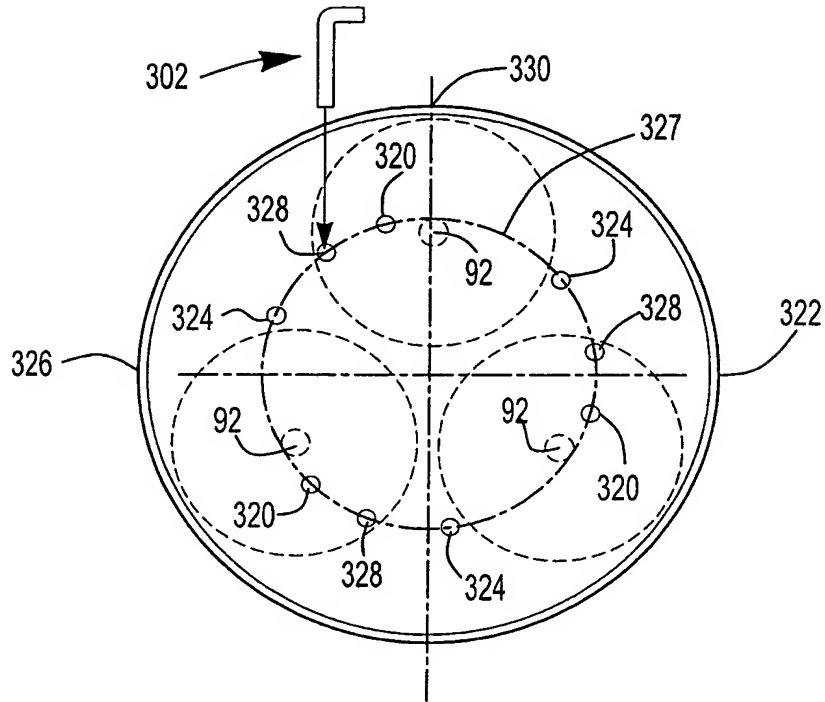


Fig-28

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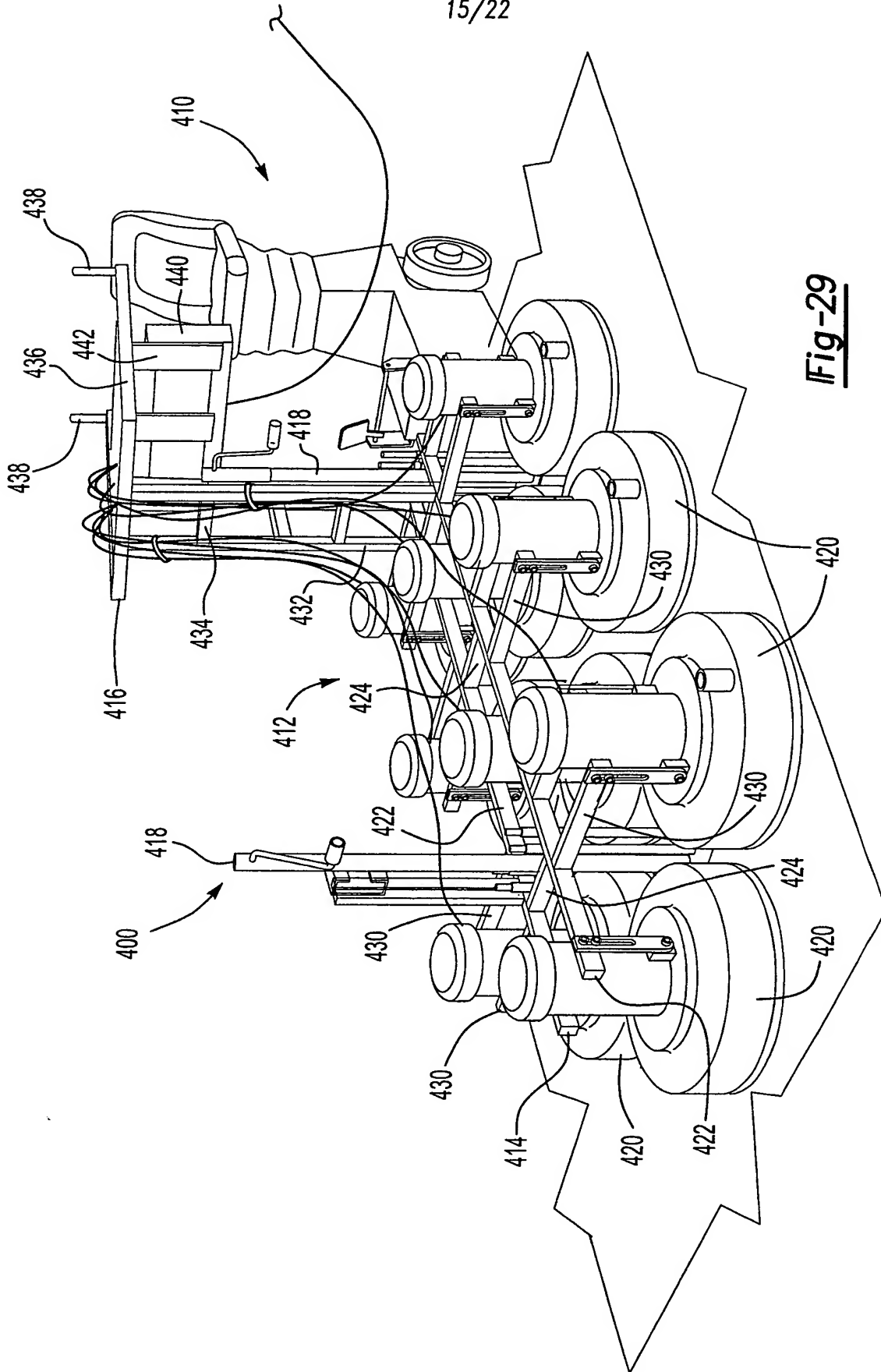
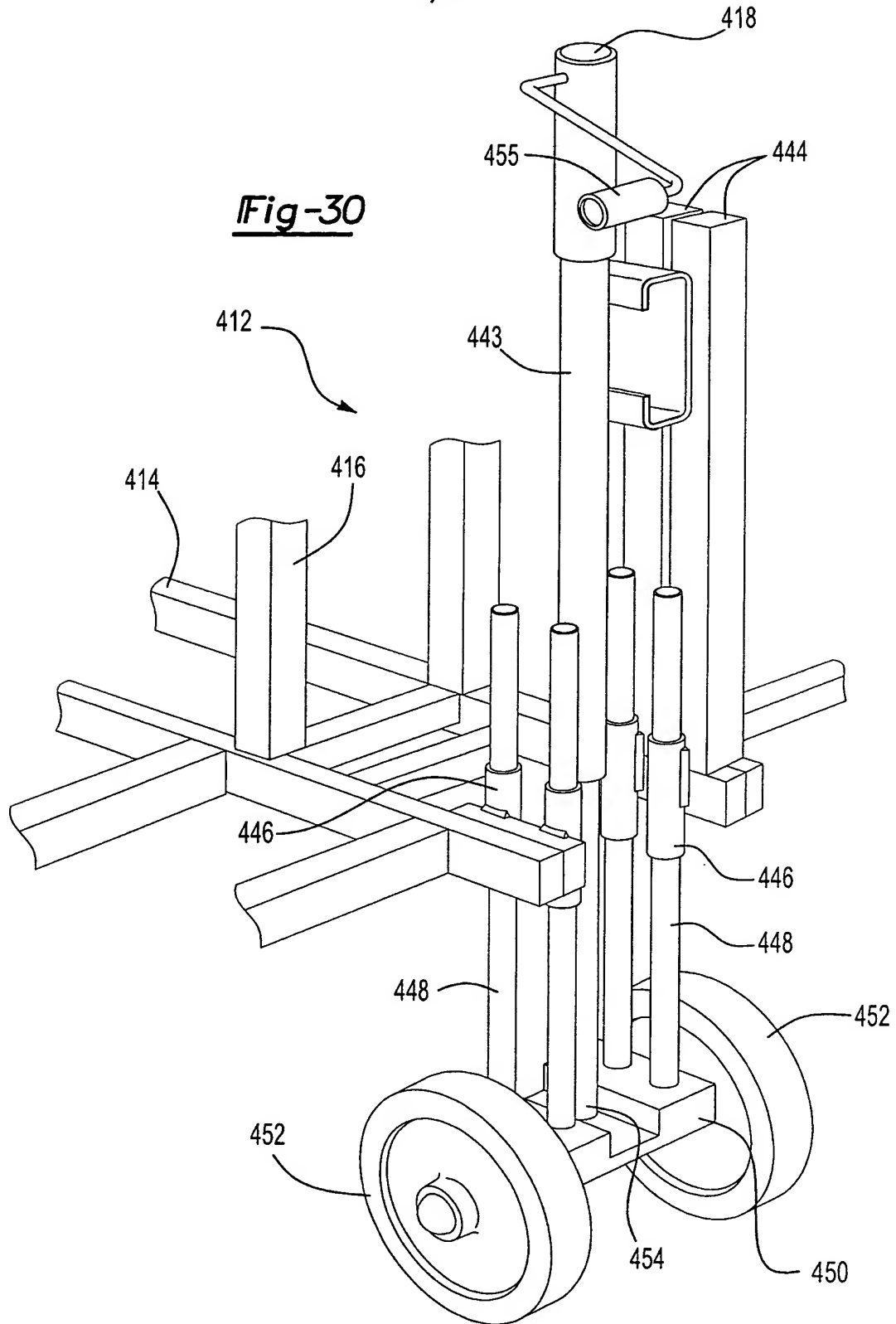


Fig-29

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Fig-30



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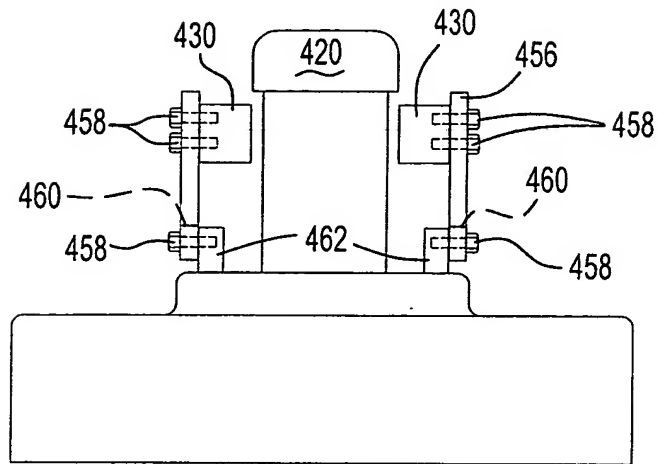


Fig-31

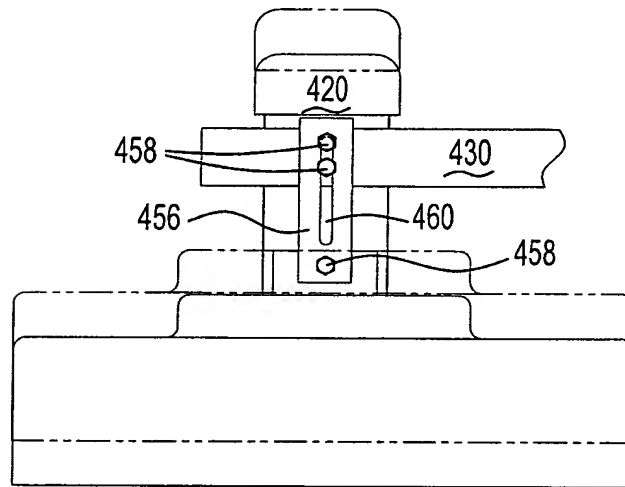


Fig-32

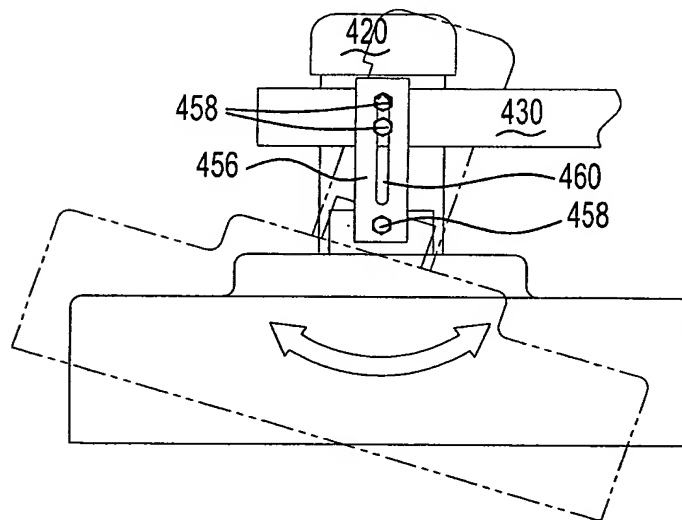
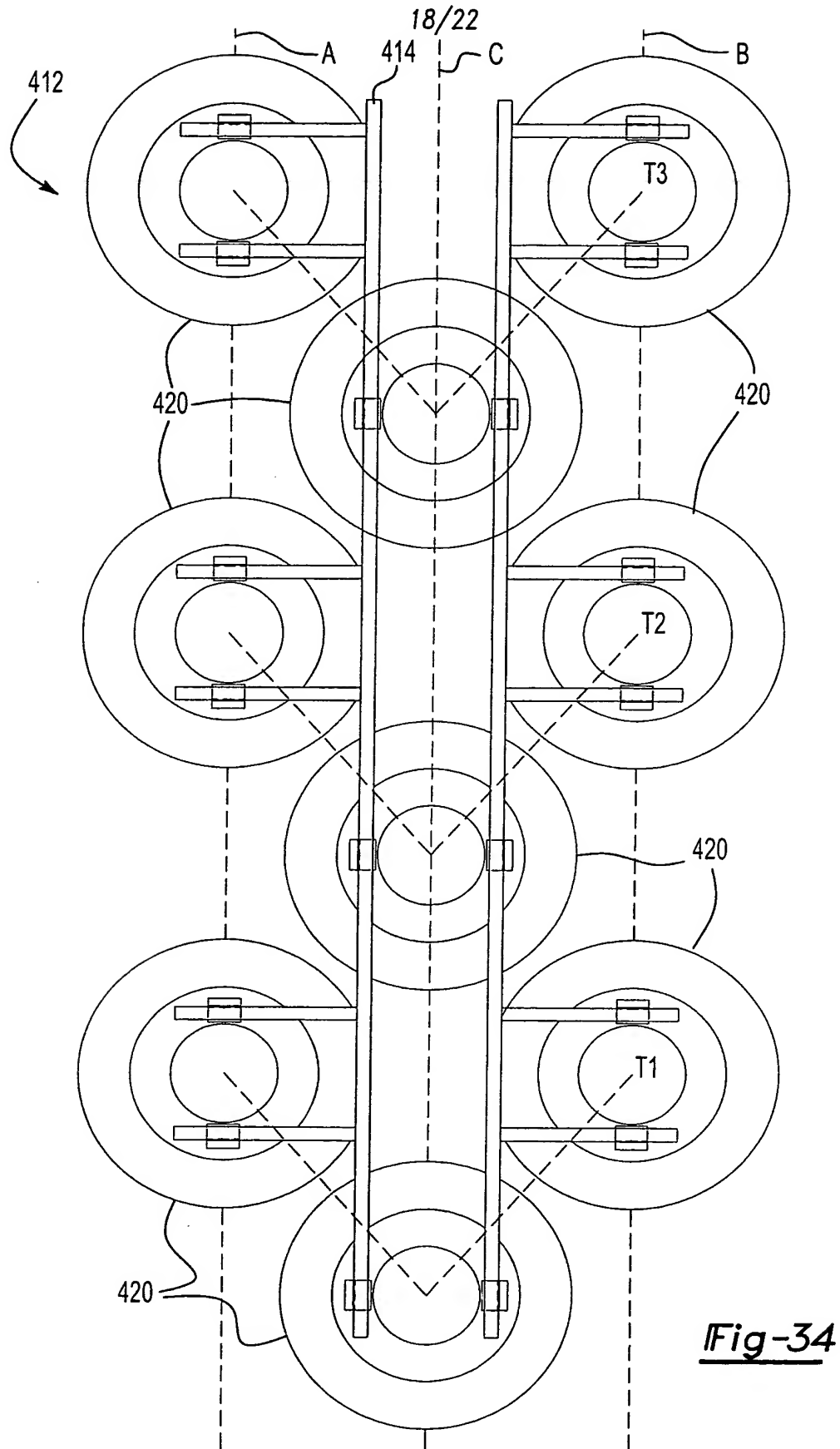


Fig-33



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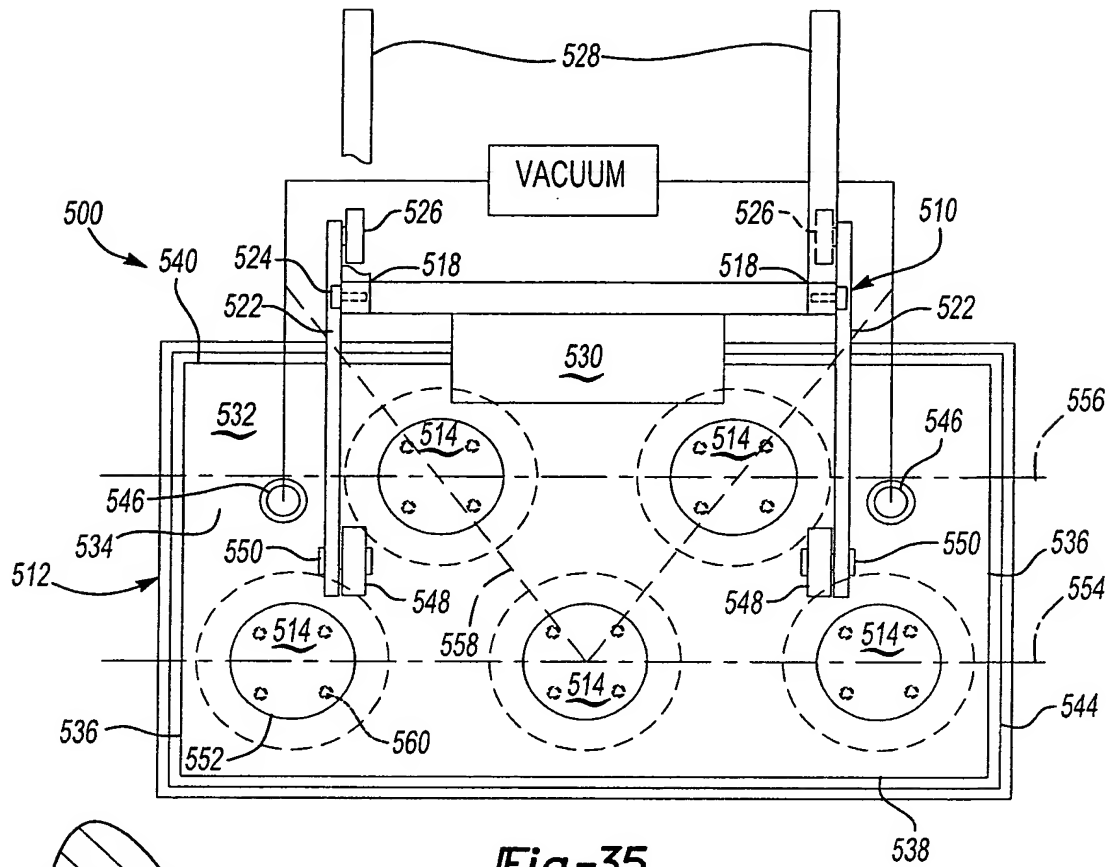


Fig-35

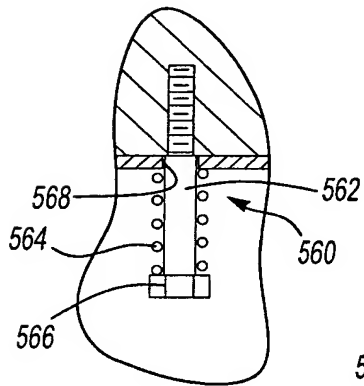


Fig-36A

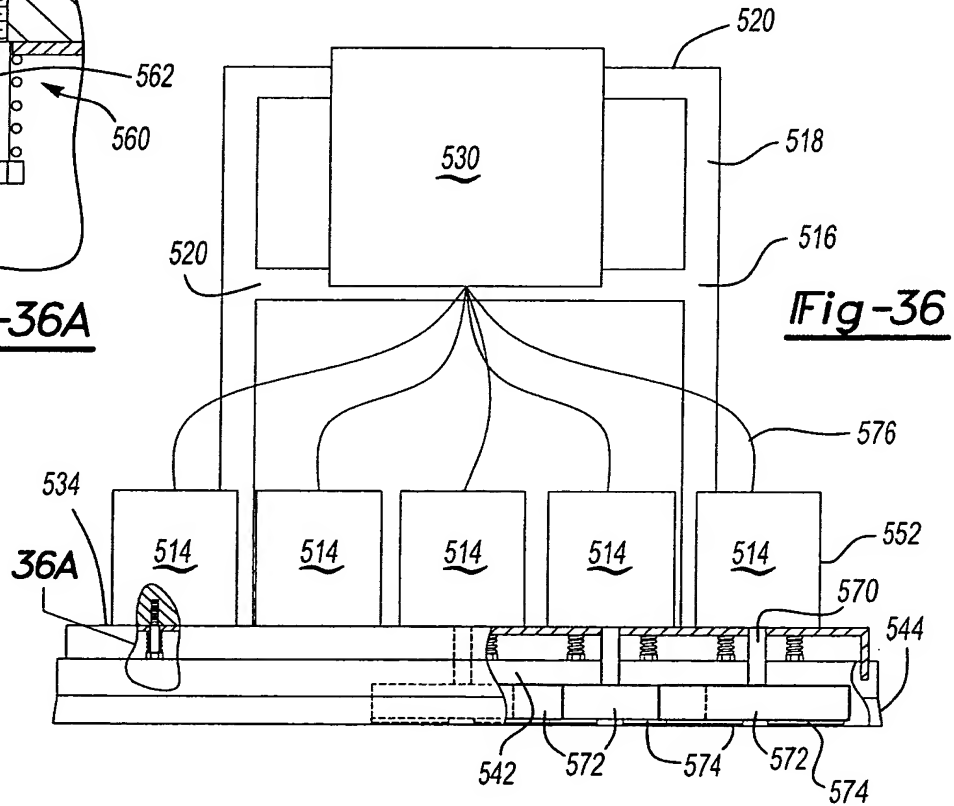
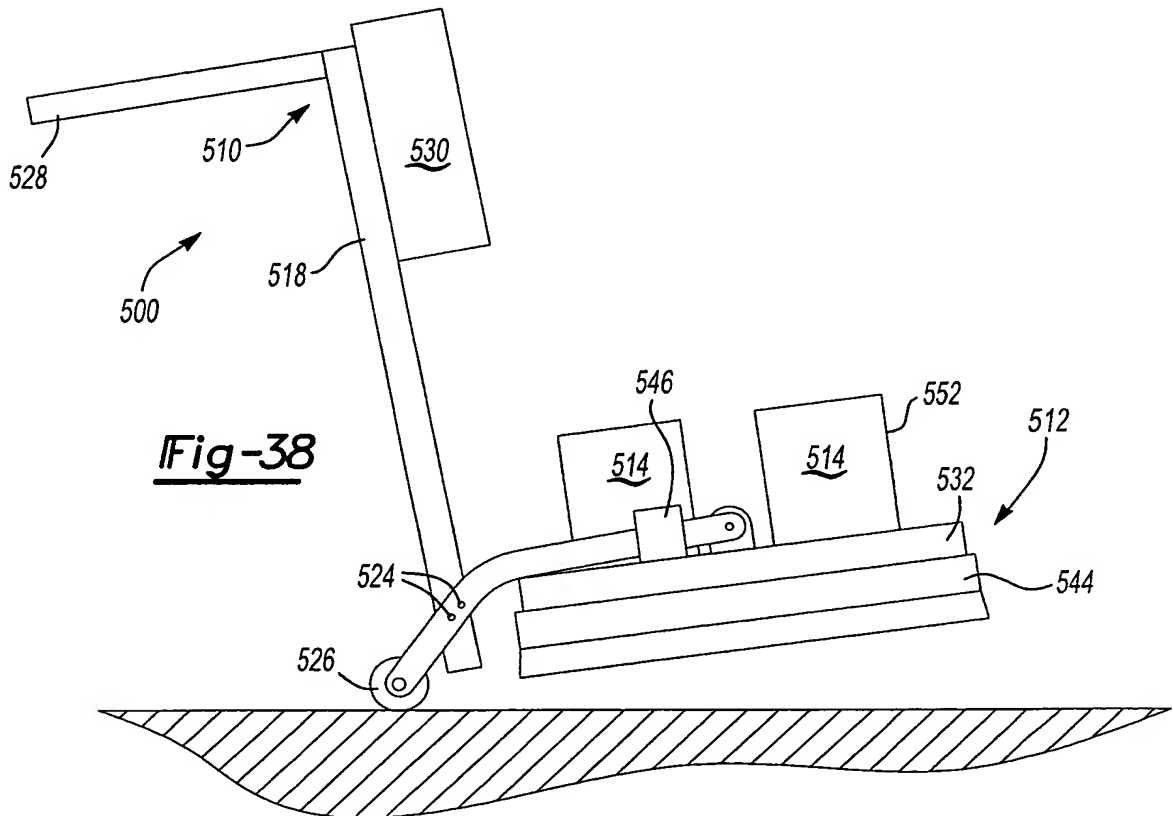
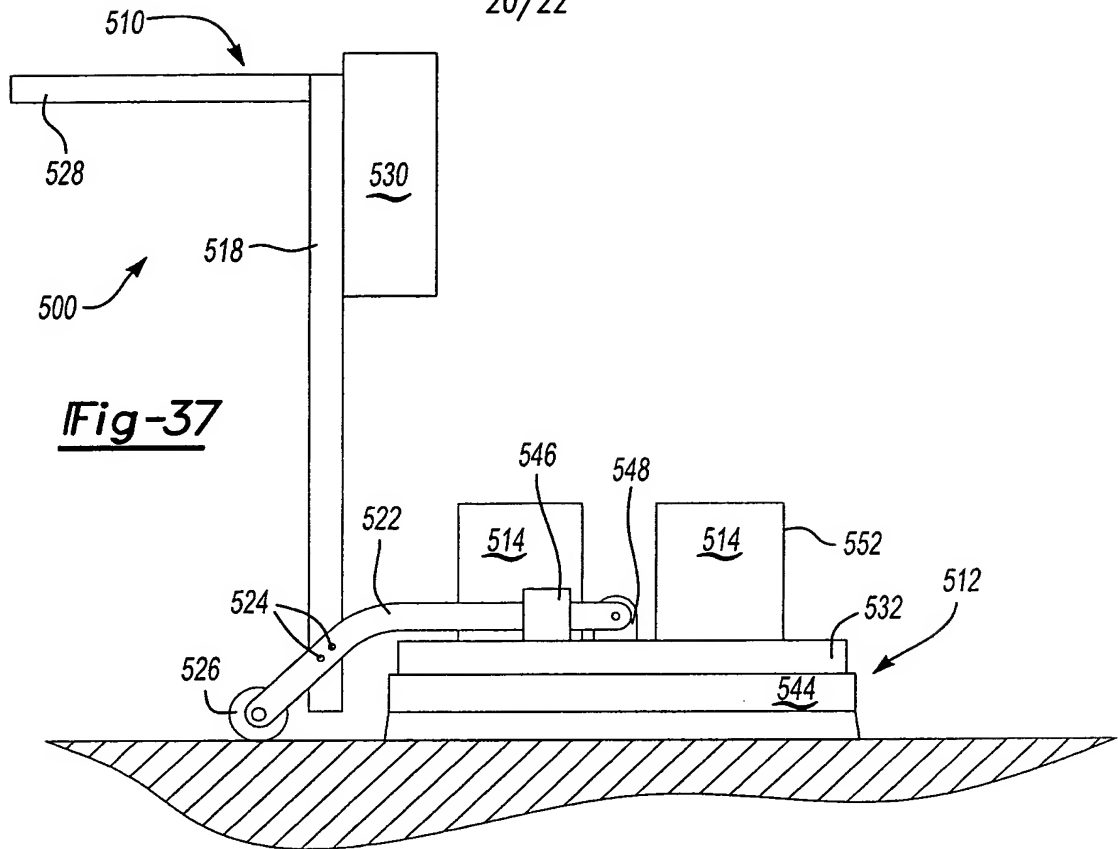


Fig-36

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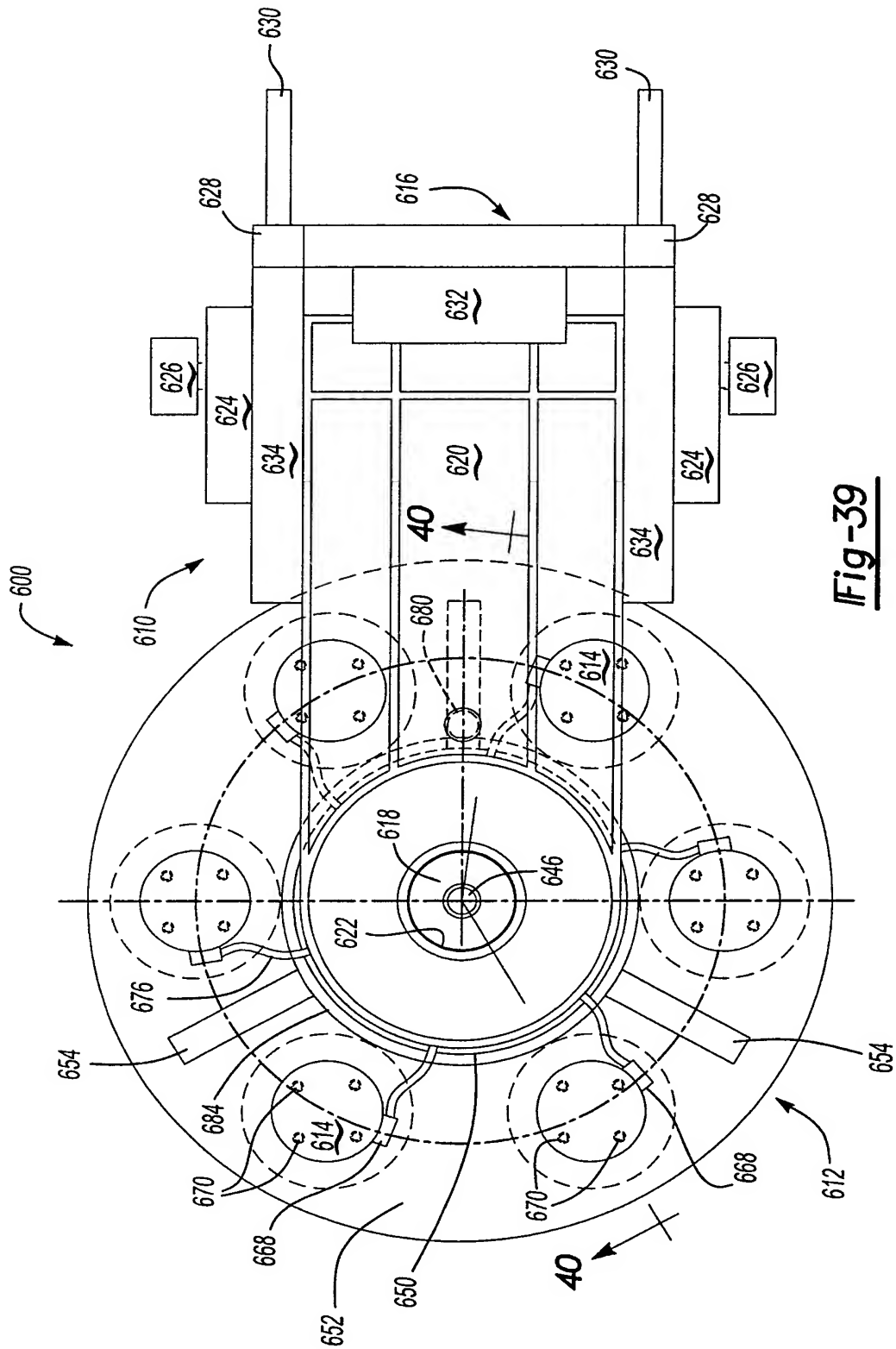


Fig-40

